

PTO-1449	ATTY. DOCKET NO. MERZ 35	SERIAL NO. 10/622,163
LIST OF PRIOR ART CITED BY APPLICANT		
SHEET 1 OF 1	APPLICANT Khalid IQBAL, et al.	
	FILING DATE 17 JUL 2003	GROUP

U.S. PATENT DOCUMENTS

Exam iner Initial		DOCU- MENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
Yc	A	5,614,560	25 MAR 1997	Lipton			
Yc	B	5,061,703	29 OCT 1991	Schatton, et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS- LATION	
Yc	C	WO92/17168A	15 OCT 1992	WO			YES	NO
Yc	D	WO01/89448A	29 NOV 2001	WO			YES	
Yc	E	WO99/01416A	14 JAN 1999	WO			YES	

OTHER PRIOR ART

Yc	F	Naskar, Rita et al., "Phenytoin blocks retinal ganglion cell death after partial optic nerve crush", Experimental Eye Research, vol. 74, no. 6, June 2002 (2002-06), pages 747-752
Yc	G	Schuettauf, Frank et al., "Effects of anti-glaucoma medications on ganglion cell survival: The DBA/2J mouse model.", Vision Research, vol. 42, no. 20, September 2002 (2002-09), pages 2333-2337
Yc	H	Wenk et al., "neuroprotection by novel antagonists at the NMDA receptor channel and glycineB sites", European Journal of Pharmacology, Amsterdam, NL, vol. 347, 1998, pages 183-187
Yc	I	Naish, Hywel J., et al.: "Effect of low-affinity NMDA receptor antagonists on electrical activity in mouse cortical slices", European Journal of Pharmacology, vol. 443, no. 1-3, 17 MAY 2002 (2002-05-17), pages 79-83
Yc	J	Parsons, C. G. et al: "Memantine and the amino-alkyl-cyclohexane MRZ 2/579 are moderate affinity uncompetitive NMDA receptor antagonists: In vitro characterisation", Amino Acids (Vienna), vol. 19, no. 1, 2000, pages 157-166
Yc	K	International Search Report for PCT/US03/22362, eleven (11) pages

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	6/8/07
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	